

# Data Mining: Learning from Large Data Sets - Spring Semester 2014

member1@student.ethz.ch  
member2@student.ethz.ch  
member3@student.ethz.ch

May 27, 2014

## **1 Approximate near-duplicate search using Locality Sensitive Hashing**

Maximum of 2 pages per section.

## **2 Large-Scale Image Classification**

Maximum of 2 pages per section.

## **3 Extracting Representative Elements From Large Datasets**

Maximum of 2 pages per section.

## **4 Explore-Exploit Tradeoffs in Recommender Systems**

Maximum of 2 pages per section.